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Developing Processing Techniques for Skylab Data Monthly Progress Report, February 1974

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Developing Processing Techniques for Skylab Data Monthly Progress Report, February 1974

The following report serves as the twelfth monthly progress report for EREP Investigation 456M which is entitled "Developing Processing Techniques for Skylab Data". The financial report for this contract (NAS9-13280) is being submitted under separate cover.

The purpose of this investigation is to test information extraction techniques for SKYLAB S-192 data and compare with results obtained in applying these techniques to ERTS and aircraft scanner data.

During this report period a letter containing specifications for S-192 CCT's and film imagery was forwarded to Mr. Larry York/TF6. A copy of this letter is attached.

Due to the expected lengthy delay in the receipt of S-192 CCT's there is a need to conserve project funds. As a result, project activity is now at a low level and will continue at a low level for the next several months.

Submitted by:

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Approved by:

Director

Infrared & Optics Division

RFN/gs

Enclosure